

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3504	1	"frobenius equations" "cryptography" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/09 18:01
S3505	24	"frobenius" "equations" "cryptography" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:03
S3506	1	"frobenius" "equations" "cryptography" "recursively" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/09 18:06
S3610	9	"frobenius" "equations" "cryptography" "partial" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:05
S3611	8	"frobenius" "elliptic" "cryptography" "partial" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:05
S3612	23	"frobenius" "elliptic" "cryptography" "finite field" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:05
S3613	6	"frobenius" "elliptic" "cryptography" "finite field" "multiplicative" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:15
S3614	0	"frobenius" "elliptic" "cryptography" "finite field" "multiplicative" "teich" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:06
S3615	0	"frobenius" "elliptic" "cryptography" "finite field" "multiplicative" (teich\$) @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:06
S3616	0	"frobenius" "elliptic" "cryptography" "finite field" "multiplicative" (\$adic\$) @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:07

S3617	1	"frobenius" "elliptic" "cryptography" "finite field" "multiplicative" "canonical" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:13
S3619	0	"frobenius" "elliptic" (teich\$) @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:16
S3620	5	"elliptic" (teich\$) @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:17
S3621	0	"cryptography" (teichmuller) @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:17
S3622	17	(teichmuller) @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:54
S3623	0	(teichmuller lift) @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:18
S3624	0	(teichmuller) (canonical) (lift) @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:20
S3625	0	(teichmuller) (lift) @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:19
S3626	1	(teichmuller) (finite field) @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:19
S3627	1	(teichmuller) (canonical) @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:20
S3628	0	(teichmuller) (elliptic) @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/19 16:59

S3655	815	(380/255)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/21 17:48
S3656	2475	(380/28)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/21 17:49
S3657	133	(380/255)(380/28)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/21 19:00
S3661	940	(380/255)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/27 16:54
S3662	2702	(380/28)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/27 17:00
S3663	161	(380/255)(380/28)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/27 17:01
S3664	27	(teichmuller) @ad<""20031212""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/27 20:46
S3665	24	"frobenius" "equations" "cryptography" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/27 20:46
S3666	9	"frobenius" "equations" "cryptography" "partial" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/27 20:47
S3667	5	"frobenius" "elliptic" "cryptography" "finite field" "multiplicative" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/27 20:47
S3668	53	"instructions" "generate" "key" "cryptographic" "public key" "encryption" "accelerating" @ad<"20030630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/27 20:50

S3669	191	(380/255)(380/28)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/10/01 01:52
S3670	191	(380/255)(380/28)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/10/01 01:52
S3671	0	"frobenius equations" "cryptography" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/10/01 01:53
S3672	24	"frobenius" "equations" "cryptography" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/10/01 01:53
S3673	9	"frobenius" "equations" "cryptography" "partial" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/10/01 01:53
S3674	5	"frobenius" "elliptic" "cryptography" "finite field" "multiplicative" @ad<"20031212"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/10/01 01:53
S3675	53	"instructions" "generate" "key" "cryptographic" "public key" "encryption" "accelerating" @ad<"20030630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/10/01 01:53
S3676	1360	(380/255)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:09
S3677	3369	(380/28)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:10
S3678	237	(380/255)(380/28)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:10
S3679	238	ROBERT HARLEY.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:12

S3680	1	(recursively "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:13
S3681	1	("elliptic curve" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:14
S3682	1	("partial solution" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:14
S3683	0	("secure elliptic curve" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:14
S3684	0	("secure elliptic" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:14
S3685	0	("lifted Frobenius equaltion" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:15
S3686	0	("Frobenius equaltion" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:15
S3687	1	("finite field" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:15
S3688	1	("p-adic number" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:15
S3689	1	("partial solution" "Frobenius equation").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:15
S3690	1	("finite field" "Frobenius equation").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:16

S3691	0	("total number of points" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:16
S3692	1	("canonical lift" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:16
S3693	1	("first part" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:16
S3694	1	("second part" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:16
S3695	1	("error term" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:16
S3696	1	("Frobenius equation" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:17
S3697	0	("lifted Frobenius equation" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:17
S3698	0	("lifted Frobenius" "reduced precision").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:17
S3699	0	("lifted Frobenius" "correction factors").clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/08/04 20:17

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